

Gregory, Bernarr

From: PLUS
Sent: Wednesday, July 07, 2004 1:25 PM
To: Gregory, Bernarr
Subject: PLUS Results for 10675541

Here are the PLUS search results for 10675541.

This search was prepared by the staff of the Scientific and Technical Information Center, SIRA. If you have questions or comments about this search, please reply via email to PLUS@uspto.gov.



10675541_QUAL.txt



10675541_LIST.txt



10675541_WEST.txt



10675541_EAST.txt



10675541.east



10675541_CLS.txt



10675541_CLSTITLES.t
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10675541_WDS.txt

10675541_QUAL

5689501 55
5809012 55
5867070 51
5291199 51
5319182 50
5821998 49
5537297 49
4626952 49
4541058 48
5451888 48
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5404151 48
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4879503 47
6260524 47
5291773 47
5793006 47
4449180 47
6040816 47
5819205 47
5889892 47
5943281 47
5526093 46
5632246 46
4776027 46
4914385 46
4961191 46
5448295 46
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5617210 46
5636343 46
5765019 46
5831414 46
5874839 46
6154511 46
6272510 46
4782232 46
5602508 44
4311928 44
4482911 44
4599521 44
4612452 44
5734298 44
4169266 44
4551650 44
5315135 44

10675541_QUAL

5635884 44
6219261 44

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PLUS Search Results for S/N 10675541, Searched July 07, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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776027 4914385 4961191 5448295 5572332 5617210 5636343 5765019 5831414
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10675541_EAST

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6219261) .pn.

10675541_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 10675541 on July 07, 2004

Original Classifications

2 712/38

Cross-Reference Classifications

2 370/905

Combined Classifications

2 370/905

2 712/38

10675541_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10675541 on July 07, 2004

2 370/905 (0 OR, 2 XR)

Class 370 : MULTIPLEX COMMUNICATIONS

370/901 WIDE AREA NETWORK

370/902 .Packet switching

370/903 ..OSI Compliant Network

370/905 ...Asynchronous Transfer Mode (ATM)

2 712/38 (2 OR, 0 XR)

Class 712 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: PROCESSING ARCHITECTURES AND INS

TRUCTION

PROCESSING

712/1 PROCESSING ARCHITECTURE

712/32 .Microprocessor or multichip or multimodule
processor having sequential program contro

1

712/38 ..Offchip interface

above 2
abstract 1
acceptable 2
accompanying 2
according 33
achieved 1
across 1
acts 2
additionally 1
advantages 1
advantges 1
ae 1
after 2
aircraft 1
airplane 1
algorithm 1
all 6
allocating 2
allow 1
also 1
an 23
analysis 1
analyzing 2
and 30
another 3
antenna 2
appears 1
appended 1
application 2
applications 1
are 19
as 5
aspect 3
aspects 1
assurance 1
at 6
attomey 1
background 1
balancing 1
band 2
bands 1
be 17
beam 1
because 1
before 1
being 1
below 1
benefit 1

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 block 3
 brief 1
 broken 1
 but 3
 by 14
 called 1
 can 1
 capabilities 1
 capability 1
 capable 3
 case 2
 cases 1
 certain 3
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 charts 2
 claims 2
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 commonly 1
 compensating 1
 comprises 2
 computer 5
 concurrently 1
 conducting 1
 conjunction 2
 continuing 1
 controls 1
 cost 2
 coverage 3
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 creating 3
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 description 3
 desired 2
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 detected 4
 detecting 18
 detection 13
 detects 1
 determined 1
 determining 8

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 entitled 1
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 figure 27
 figures 4

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 for 39
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 frequency 9
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 further 3
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 hardware 3
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 how 2
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 identifies 1
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 illustrating 13
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 improving 1
 in 18
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 indicate 2
 indicative 1
 information 2
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 instance 1
 instruct 1
 instructions 1
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 intelligence 1
 intercepting 1
 interest 6

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like 2
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limited 3
ln 5
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logic 1
manner 1
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matrix 2
maximum 1
may 15
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medium 2
memoly 1
method 18
methods 3
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minimum 2
minus 1
model 2
monitor 2
more 13
most 1
multi 1
multiple 1
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necessary 1
need 6
nere 1
nese 2
no 2
non 1
not 1
november 1
number 5

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 police 2
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relation 1
repetition 1
resources 5
respectively 2
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result 1
revisit 2
rounding 2
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same 1
satisfied 1
satisfying 2
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scanned 1
scanner 2
scanners 1
scanning 2
searching 2
second 4
selecting 2
selial 1
sensitivity 1
sensor 1
sensors 1
sequentially 1
sets 1
should 1
showing 12
shows 1
sigmals 1
signal 7
signals 17
signatures 1
similar 3
simulated 1
simultaneously 2
skategies 1

softhware 1
 solution 1
 solutions 2
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 specifies 1
 spectnzm 2
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 standpoint 1
 step 1
 stored 1
 strategy 7
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 summary 2
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 this 2
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 tib 1
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 times 10
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 transmitted 4
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 ttming 1
 tuning 1
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 types 3
 under 2
 understood 1

10675541_WDS

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use 1
used 2
using 2
valued 1
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various 2
vehicle 5
verifying 2
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will 1
with 5
within 2
without 1

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